

**CONFERENCE POSTERS PREPARED BY THE APPLIED METEOROLOGY UNIT AS OF 6 DECEMBER 2004**

<i>Author(s)</i>	<i>Title of Poster</i>	<i>Title of Conference</i>	<i>Date(s) of Conference</i>	<i>Conference Location</i>
<b>Case, Jonathan, and William Bauman</b>	A Micro-Climatology Study of the High-Resolution Tower Network over the Florida Spaceport	11th Conference on Aviation, Range, and Aerospace Meteorology	4 – 8 Oct 2004	Hyannis, MA
<b>Case, Jonathan, Winifred Lambert, John Lane, Christopher Immer, Francis Merceret, and Jennifer Ward</b>	Using a Suite of Observational and Forecasting Tools to Study a Sea/Land Breeze Event	10th Conference on Mesoscale Processes	23 – 27 Jun 2003	Portland, OR
<b>Lambert, Winifred, and David Short</b>	Analysis of Peak Winds in the Kennedy Space Center/Cape Canaveral Air Force Station Wind Tower Network	27th Annual Meeting of the National Weather Association	19 – 24 Oct 2002	Ft. Worth, TX
<b>Case, Jonathan, Mark Wheeler, David Short, and John Manobianco</b>	Forecast Rules for Predicting the Nocturnal Land Breeze over East-Central Florida	27th Annual Meeting of the National Weather Association	19 – 24 Oct 2002	Ft. Worth, TX
<b>Lambert, Winifred</b>	Short-term Forecasting of Cloud Ceiling Categories at Kennedy Space Center for the Space Shuttle Program	18th Conference on Weather Analysis and Forecasting, 14th Conference on Numerical Weather Prediction	30 Jul – 2 Aug 2001	Ft. Lauderdale, FL
<b>Case, Jonathan, John Manobianco, Allan Dianic, Dewey Harms, and Paul Rosati</b>	An Objective Evaluation and Regime Classification of RAMS Forecast Errors during the 2000 Florida Warm Season	18th Conference on Weather Analysis and Forecasting, 14th Conference on Numerical Weather Prediction	30 Jul – 2 Aug 2001	Ft. Lauderdale, FL
<b>Case, Jonathan, John Manobianco, Allan Dianic, Dewey Harms, and Paul Rosati</b>	Verification of RAMS Forecast Sea Breezes and Thunderstorm Initiation over East-Central Florida	18th Conference on Weather Analysis and Forecasting, 14th Conference on Numerical Weather Prediction	30 Jul – 2 Aug 2001	Ft. Lauderdale, FL

**CONFERENCE POSTERS PREPARED BY THE APPLIED METEOROLOGY UNIT AS OF 6 DECEMBER 2004**

<i>Author(s)</i>	<i>Title of Poster</i>	<i>Title of Conference</i>	<i>Date(s) of Conference</i>	<i>Conference Location</i>
Timothy Oram, Tim Garner, and <b>Jonathan Case</b>	Short-Term Forecasting at Kennedy Space Center using the ARPS Data Analysis System	18th Conference on Weather Analysis and Forecasting, 14th Conference on Numerical Weather Prediction	30 Jul – 2 Aug 2001	Ft. Lauderdale, FL
Peter Blottman, Scott Spratt, David Sharp, Anthony Christaldi, <b>Jonathan Case</b> , and <b>John Manobianco</b>	An Operational Local Data Integration System (LDIS) at NWS Melbourne	18th Conference on Weather Analysis and Forecasting, 14th Conference on Numerical Weather Prediction	30 Jul – 2 Aug 2001	Ft. Lauderdale, FL
<b>Lambert, Winifred, John Manobianco</b> , and Fred Riewe	Short-Range Statistical Forecast Guidance for Kennedy Space Center/Cape Canaveral Air Station and East-Central Florida	24th Annual Meeting of the National Weather Association	15 – 22 Oct 1999	Biloxi, MS
Roeder, William, David Sharp, Richard Lafosse, <b>John Manobianco</b> , and <b>Frank Merceret</b>	The Annual Local Weather Technical Interchange Meetings for East Central Florida	24th Annual Meeting of the National Weather Association	15 – 22 Oct 1999	Biloxi, MS
<b>Case, Jonathan</b> , and <b>John Manobianco</b>	Local Data Integration in East-Central Florida	8th Conference on Mesoscale Processes	28 Jun – 1 Jul 1999	Boulder, CO
<b>Wheeler, Mark</b>	WSR-88D Cell Trends Final Report	8th Conference on Aviation, Range, and Aerospace Meteorology	10 – 15 Jan 1999	Dallas, TX
<b>Wheeler, Mark</b>	Final Report on the Radar/PIREP Cloud Top Discrepancy Study	22nd Annual Meeting National Weather Association	18 – 24 Oct 1997	Reno, NV

**CONFERENCE POSTERS PREPARED BY THE APPLIED METEOROLOGY UNIT AS OF 6 DECEMBER 2004**

<i>Author(s)</i>	<i>Title of Poster</i>	<i>Title of Conference</i>	<i>Date(s) of Conference</i>	<i>Conference Location</i>
<b>Lambert, Winifred, and Gregory Taylor</b>	Data Quality Assessment Methods for the 915 MHz Profiler Network on KSC/CCAS	22nd Annual Meeting National Weather Association	18 – 24 Oct 1997	Reno, NV
<b>Lambert, Winifred and Gregory Taylor</b>	Developing Methods for Operational Use of the 915 MHz Profiler Network on Kennedy Space Center/Cape Canaveral Air Station	28th Conference on Radar Meteorology	7 – 12 Sep 1997	Austin, TX
<b>Wheeler, Mark, and Winifred Lambert</b>	WSR-88D Exploitation of Convection Initiation and Severe/Non-severe Development at CCAS, FL	7th Conference on Aviation, Range and Aerospace Meteorology	2 – 7 Feb 1997	Long Beach, CA
<b>Wheeler, Mark, and William P. Roeder</b>	Forecasting Wet Microburst on the Central Florida Atlantic Coast in Support of the United States Space Program	18th Conference on Severe Local Storms	19 – 23 Feb 1996	San Francisco, CA
<b>Schumann, Robin, Gregory Taylor, Tim Wilfong, and Steve Smith</b>	Application of 50 MHz Doppler Radar Wind Profiler to Launch Operations at Kennedy Space Center and Cape Canaveral Air Station	14th Conference of Weather Analysis and Forecasting	15 – 20 Jan 1995	Dallas, TX
<b>Merceret, Francis</b>	Siting and Exposure of Surface Wind Sensors for Range and Airport Operations	20th Annual Meeting National Weather Association	3 – 8 Dec 1995	Houston, TX
<b>Wheeler, Mark, and William Roeder</b>	Forecasting Wet Microburst on the Central Florida Atlantic Coast in Support of the United States Space Program	20th Annual Meeting National Weather Association	3 – 8 Dec 1995	Houston, TX
<b>Lambert, Winifred, and Mark Wheeler</b>	WSR-88D Case Study of Convection Initiation at Cape Canaveral Air Station, Florida	20th Annual Meeting National Weather Association	3 – 8 Dec 1995	Houston, TX

**CONFERENCE POSTERS PREPARED BY THE APPLIED METEOROLOGY UNIT AS OF 6 DECEMBER 2004**

<i>Author(s)</i>	<i>Title of Poster</i>	<i>Title of Conference</i>	<i>Date(s) of Conference</i>	<i>Conference Location</i>
<b>Wheeler, Mark</b>	Analysis of Rapidly Developing Fog at the Kennedy Space Center	5th International Conference on Aviation Weather Systems	2 – 6 Aug 1993	Vienna, VA
<b>Atchison, M. Kevin</b>	Development of a Climatological Data Base to Help Forecast Cloud Cover Conditions for Shuttle Landings at the Kennedy Space Center	5th International Conference on Aviation Weather Systems	2 – 6 Aug 1993	Vienna, VA